(A)] at least one homogeneously branched linear ethylene/α-olefin interpolymer having:

(i) a density from about 0.89 grams/cubic centimeter (g/cm$^3$) to about [0.92] 0.935 g/cm$^3$,

(ii) a molecular weight distribution ($M_w/M_n$) from about 1.8 to about 2.8,

(iii) a melt index ($I_2$) from about 0.001 grams/10 minutes (g/10 min) to about 10 g/10 min,

(iv no [linear polymer] high density fraction, [and]

(v) a single melting peak as measured using differential scanning calorimetry[,], and

(vi) a slope of strain hardening coefficient greater than or equal to 1.3; and

(B) from about 5 percent (by weight of the total composition) to about 90 percent (by weight of the total composition) of at least one heterogeneously branched ethylene polymer having a density from about 0.93 g/cm$^3$ to about 0.965 g/cm$^3$.

~~10~~. (Amended) The film of claim ~~9~~ wherein the homogeneously branched linear ethylene [polymer] interpolymer has a slope of strain hardening coefficient greater than or equal to [about 1.3] 1.5.

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24. (Amended) [In a] An ethylene polymer composition comprising [at least one homogeneously branched ethylene/α-olefin interpolymer and at least one heterogeneously branched ethylene/α-olefin interpolymer, the improvement comprising incorporating into the composition] (A) from about 10 percent (by weight of the total composition) to about 95 percent (by weight of the total composition) of at least one homogeneously branched linear ethylene/α-olefin interpolymer having:

(i) a density from about 0.89 grams/cubic centimeter (g/cm$^3$) to about [0.92] 0.935 g/cm$^3$,

(ii) a molecular weight distribution ($M_w/M_n$) from about 1.8 to about 2.8,

(iii) a melt index ($I_2$) from about 0.001 grams/10 minutes (g/10 min) to about 10 g/10 min,

(iv) no [linear polymer] high density fraction, [and]

(v) a single melting peak as measured using differential scanning calorimetry, and

(vi) a slope of strain hardening coefficient greater than or equal to 1.3; and

(B) from about 5 percent (by weight of the total composition) to about 90 percent (by weight of the total composition) of at least one heterogeneously branched ethylene polymer having a density from about 0.93 g/cm$^3$ to about 0.965 g/cm$^3$.

7 ~~25~~. (Amended) The [improvement] composition of claim ~~24~~ 6 wherein the homogeneously branched linear ethylene/α-olefin interpolymer has a slope of strain hardening coefficient greater than or equal to [about 1.3] 1.5.

8 ~~26~~. (Amended) The [improvement] composition of claim ~~24~~ 6 wherein the homogeneously branched linear ethylene/α-olefin interpolymer is an interpolymer of ethylene with at least one $C_3$-$C_{20}$ α-olefin.

9 ~~27~~. (Amended) The [improvement] composition of claim ~~24~~ 6 wherein the homogeneously branched linear ethylene/α-olefin interpolymer is a copolymer of ethylene and a $C_3$-$C_{20}$ α-olefin.

10 ~~28~~. (Amended) The [improvement] composition of claim ~~27~~ 9 wherein the homogeneously branched linear ethylene/α-olefin interpolymer is a copolymer of ethylene and 1-octene.

11 ~~29~~. (Amended) The [improvement] composition of claim ~~24~~ 6 wherein the heterogeneously branched ethylene polymer is a copolymer of ethylene and a $C_3$-$C_{20}$ α-olefin.

12 ~~30~~. (Amended) The [improvement] composition of claim ~~29~~ 11 wherein the heterogeneously branched ethylene polymer is a copolymer of ethylene and 1-octene.

**Please add the following new claim:**

13 --~~31~~. The film of Claim 9 or the composition of Claim ~~24~~ 6, wherein the density of the at least one homogeneously branched linear ethylene/α-olefin interpolymer is in the range from about 0.905 g/cm$^3$ to about 0.925 g/cm$^3$ and the $I_2$ melt index is in the range of from about 0.001 g/10 minutes to less than about 1 g/10 minutes.--